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# Production of AAVs

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An abbreviated version of this protocol was published in Science Translational Medicine in Mar 2021

Long-lasting analgesia via targeted in situ repression of NaV1.7 in mice

DOI: 10.1126/scitranslmed.aay9056

## Detailed protocol

Please refer this protocol for AAV production developed by the Samulski lab (used by us for this study): https://www.nature.com/articles/nprot.2006.207

**How to cite:**(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Yaksh, T. and Mali, P. (2021). Production of AAVs. Bio-protocol Preprint. bio-protocol.org/prep972.
2. Moreno, A. M., Alemán, F., Catroli, G. F., Hunt, M., Hu, M., Dailamy, A., Pla, A., Woller, S. A., Palmer, N., Parekh, U., McDonald, D., Roberts, A. J., Goodwill, V., Dryden, I., Hevner, R. F., Delay, L., Santos, G. G. D., Yaksh, T. L. and Mali, P.(2021). Long-lasting analgesia via targeted in situ repression of NaV1.7 in mice. Science Translational Medicine 13(584). DOI: 10.1126/scitranslmed.aay9056

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